INFORMATION REPORT This material contains information of Northead Policy of the United States meaning of the Espionage Laws, Title Secs. 793 and 794, the transmission of which in any manner to an unaut		the United States within the mage Laws, Title 18, U.S.C. transmission or revelation mer to an unauthorized per-
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JBJECT ALL SALES	DATE DISTRIBUTED 20 Augr	25X1
Port Information: Constants	NO. OF PAGES	NO. OF ENCLS.
	SUPPLEMENT TO REPO	RT # 25X1
THIS IS UNEVALUATED INFO	PLATION	
INIS JS UNEVALUATED INIV	MINITION	
THE OFFICE OF NAVAL INTELLIGENCE FURNISHED TH	e following info rm	ATION TO CIA
FOR IAC DISSEMINATION IN ACCORDANCE WITH PARAGE NO 124-57).7		
2. Alphabetical Designators In connection with i specific points of interest are noted on photo and referred to in this report by the followin	static copy of HO	Chart No 4197
A. Entering track	• 1.	,
B. Departing track		
C. Anchorage, pilot aboard D. Berth	l (
E. Ship Berth	¥ `.	
F. Ship Berth	ι°_{ζ}	1
G. Berths where ships at E	and F completed c	argo loading
H. Floating crane		. · · · ·
I. Area terminus J. Area terminus	₹:	
K. Small tankers		
L. German freighter	-	
M. Norwegian freighter		
W The Town of the Land	· :	25>
N. Italian freighter	,	
3. Approaches and Pilot Data		
3. Approaches and Filot Data Vessel used 1951. its accuracy as "good." 4197, corrected to 1955. Approach to harbor w danger areas as set out on pages 39 and 40 of 1 1956, reproduction of which is furnished herew ture was made along track B. Temperature for to a low of 30°F, while the remainder of the year is very cold as anchorage, designator C, and vessel	as made along trace 1956 Edition of New ith call varied from a from March to Sept ad windy. Pilot co got underway from	O Chart No A A, avoiding medri. London, Depar- 25X high of 40°F maker is good, 25X1 ame aboard at anchorage
3. Approaches and Pilot Data Vessel used 1951. its accuracy as "good." 4197, corrected to 1955. Approach to harbor we danger areas as set out on pages 39 and 40 of 1956, reproduction of which is furnished hereweture was made along track B. Temperature for to a low of 30°F. while the remainder of the year is very cold as anchorage, designator C, and vessel arriving at berth, designator D. Pilot Pilot	used H as made along trace 1956 Edition of New ith call varied from a from March to Sept ad windy. Pilot of got underway from ot boat is a small gave good service	O Chart No 25X A, avoiding nedri, London, Depar-25X high of 40°F mber is good, 25X1 ame aboard at anchorage diesel-propelled 25
3. Approaches and Pilot Data Vessel used 1951. its accuracy as "good." 4197, corrected to 1955. Approach to harbor we danger areas as set out on pages 39 and 40 of 1 1956, reproduction of which is furnished herewe ture was made along track B. Temperature for to a low of 30°F. while the remainder of the year is very cold as anchorage, designator C, arriving at berth, designator D. Pilot	used Has made along trace 1956 Edition of New 1th call varied from a from March to Septe ad windy. Pilot can got underway from the boat is a small gave good service port is 36°. Let uth side of petrology of to complete can see the service of the complete can be set to the service of the complete can be set to ca	O Chart No A A, avoiding Depar- 25X high of 40°F mber is good, 25X1 ane aboard at anchorage diesel-propelled 25 25 cum quay. Ships argo loading.

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IMITED: Dissemination limited to full-time employees of CIA, AEC and FE; and, within State and Defense, to the intelligence components, other cilices producing NIS elements, and higher echions with their immediate supporting statifs. Not to be disseminated to consultants, external projects or reserve personnel on short term active daty (excepting individuals who are normally full-time employees of CIA, AEC, FEI, State or Defense) unless the written permission of the originating office has been obtained through the Assistant Director for Central Reference, CIA.

LIMITED

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5.	Controls Boarding party of seven to eight men date aboard and remained approximately two hours. Of this group, this two customs officials reportedly carried sidearms. One and amountion, cameras and certain provisions were sealed. The great was mustered and their cahin, though not the entire ship, was searched. Surveillance guard of two men carrying rifles 25X1
6,	25X1 The for traft Of three or four available tugs, vessel used the FIDMON SIRBU, a black, diesel powered tug of about 80° over-all langth. A floating crans 25X1
	a boom length of about 100° and a capacity of about 50 tons.
7*	Berth Berth, at designator D, is a quay of stone-faced, earth-filled construc- tion, about one thousand feet long and about 100° wide. Height of surface it above low water is about 8°. Only structures on quay were several small offices at designator G, the largest of which was 50-60° by 20°. Lighting of quay was very poor. No chemical fire-fighting apparatus was observed. Bailway sidings are reported to be as depicted on 80 Chart No 4197. Dirt roads parallel generally the railway sidings shown. One foreman and four or five middle-aged men handled fuel line connections will apparently and proficiency. A woman measured ullage. One 8° fuel line was used at start of loading operation. Average rate of loading was 300 tons per hour. Funkers were taken on via 6°
	connection. Drinking and boiler water were piped aboard through a 3" fire hose. Adequate supply is maintained and quality is good. electricity are not available at subject port. 25X1
8.	Construction Construction on new quay is about two-thirds complete. At designator H large stones are being used in work on face of quay. Crane being employed is reported in paragraph 6 above.
9.	Naval Vessels observing six or seven cld single-stack mine- sweepers of approximately 100° between designators I and J. two or three old two-stack destroyers of approximately 250-300° length between I and J designators. One four to five year old single-stack navy tug of about 100° was seen in harbor. Her armament consisted of two small-caliber anti- 25X aircraft gms. this last vessel might have been a salvage vessel.
10.	Merchant Vessels pressure at designator E, a 12-1300-ton tanker at designator G, and a small 1000-ton tanker of unknown registry at designator K. The following vessels loaded lumber at 25X subject port: A freighter at designator L; a 2-3000 ton at designator M; and a 2-3000 ton at designator N. The above-mentioned tanker reportedly had been in 25X1 port eight to ten days due to undisclosed difficulties in making payment for
	cargo.
LL.	Shore Activities 30 to 35 members of the crew weat ashore during stay. Special permits were required, and each member was checked and searched at accommodation ladder for cigarettes, watches, jewelry, and clothing, all of which could be sold at a very high price ashore. Crew was required to be aboard by 0100. Prostitutes were available and could be paid in articles of clothing. One crew member contracted generates.
12.	Miscellaneous Matters of Interest While vessel was in port, an official came 25X1 aboard and offered to take crew members on a sightseeing tour. The offer was declined, but the official did leave some Communist literature on board. Said literature was thrown overboard after departure from port. No particular military activity was noted except for sallors marching in groups of 50-50 along area
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	$\mathbb{C}_{i} \cup \mathbb{C}_{i} \cup \mathbb{N}_{i} \cup \mathbb{C}_{i} $

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PART IV

BLACK SEA

The Soviet Naval Command recommends that ships sailing to Soviet ports in the Black Sea should be degaussed or wiped. See General Instructions No. 14.

DANGER AREAS

No. 43 Danger Area. Bulgaria

The area enclosed by the coast and lines joining the following positions:-

- (i) 42°09′30″N. 27°52′42″E.
- (ii) 43°19′30″N. 28°36′30″E.
- (iii) 43°25′30″N. 28°32′00″E.

No. 44 Danger Area. Constanza

The area enclosed by the coast and by lines joining the following positions:-

- (i) 44°09′30″N. 28°38′12″E.
- (ii) 44°08′42″N. 28°39′54″E.
- (iii) 44°08′12″N. 28°39′54″E.
- (iv) 44°08′12″N. 28°47′00″E. (v) 44°05′00″N. 28°47′00″E.
- (vi) 44°05′00″N. 28°38′48″E.

No. 45 Danger Area. Constanza

The area enclosed by the coast and by lines joining the following positions:-

- (i) 44°20′06″N. 28°38′54″E.
- (ii) 44°20′06″N. 28°47′00″E.
- (iii) 44°09′54″N. 28°47′00″E.
- (iv) 44°09′54″N. 28°42′06″E.
- (v) 44°10′12″N. 28°42′06″E.
- (vi) 44°10′42″N. 28°40'42"E.
- (vii) 44°09′30″N. 28°39′30″E.

No. 46 Danger Area. Romania

The area enclosed by lines joining the following positions :-

- (i) 44°47′00″N. 29°30′00″E.
- (ii) 44°47′00″N. 29°37′18°E.
- (iii) 44°41′42″N. 29°37′18″E.
- (iv) 44°40′48″N. 29°30′00″E.

No. 47 Danger Area. Romania

The area enclosed by lines joining the following positions :-

- (i) 45°05′00″N. 29°42′30″E.
- (ii) 45°05′00″N. 29°53′00″E.
- (iii) 45°13′18″N. 29°53′00″E.
- (iv) 45°13′18″N. 29°42′30″E.

No. 48 Danger Area. Tendra

The area enclosed by lines joining the following positions:-

- (i) 46°24′45″N. 31°07′54″E.
- (ii) 46°28′12″N. 31°26′48″E. (iii) 46°19′48″N. 31°26′48″E.

No. 49 Danger Area. Bug

The area enclosed by lines joining the following positions :-

- (i) 46°35′00″N. 31°49′00″E.
- (ii) 46°35′54″N. 31°49′24″E.
- (iii) 46°36′18″N. 31°47′42″E.
- (iv) 46°35′24″N. 31°47′18″E.

No. 50 Danger Area. Kerch-Yenikale

The area enclosed by the coast and by lines joining the following positions:

- (i) 45°26′06″N. 36°34′12″E.
- (ii) 45°27′00″N. 36°32′48″E.
- 36°32′48″E.
- (iii) 45°30′00″N. 36°32′48″E. (iv) 45°30′00″N. 36°43′42″E.
- (v) 45°25′24″N. 36°43′42″E.
- (vi) 45°25′24″N. 36°46′00″E.
- 36°43′18″E.
- (vii) 45°07′00″N. 36°43′18″E. (viii) 45°05′18″N. 36°43′18″E.
- (ix) 45°02′30″N. 36°23′00″E.
- (x) 45°03′24″N. 36°22′30″E.

APPROACHES

BURGHAZ Approaches

All ships proceeding to Stalin (Varna) or Burghaz must contact STALIN Radio Station on leaving a Black Sea port or the Bosporus; if a pilot is required the exact time of arrival off Cape Kaliakra or Cape Emineh should be given.

(a) North-East Approach

Width 2 miles, except between positions (v) and (vi) where it is 1 mile.

Follow Approach Route to Stalin (Varna), thence :-

- (i) 43°11'00"N. 27°56'00"E.
- (ii) 43°10′18″N. 27°58′24″E.
- (iii) 43°00′42″N. 27°55′36″E.
- (iv) 42°50′30″N. 27°58′06″E.
- (v) 42°41′36″N. 27°56′06″E.
- (vi) 42°36′30″N. 27°43′00″E.
- (vii) 42°29′00″N. 27°41′30″E.
- (viii) 42°28′30″N. 27°30′00″E.

Thence into harbour.

(b) South-East Approach

Caution-This route has not been swept for ground mines, but as the depth of water exceeds 20 fathoms it is considered safe for surface navigation.

Width 2 miles.

Centre line joins the following positions:—

- (i) 42°28′42″N. 28°05′06″E. (ii) 42°41′06″N. 27°54′54″E.

Thence as in North-East Approach.

CONSTANZA Approaches

(a) South Approach

Width 3 cables.

Centre line joins the following positions:-

(i) "1—A", B.W.H.S. Can 44°04′00″N. (Fl. 5 sec.) 28°45′18″E.

Thence 348° 2.7 miles to :-

(ii) "2—A", B.W.H.S. Can 44°06′42″N. (Fl. R. 5 sec.) 28°44′30″E.

Thence 303° 4.7 miles to Harbour Entrance where Pilot will embark.

(b) East Approach

Approach is between limits of Danger Areas Nos. 44 and 45.

Buoys are established as follows:-

(i) "1—B," Yellow (Fl.) 44°09′30″N. 28°50′30″E.

(ii) "2—B," B.W.H.S. Can 44°09′30″N. (Fl. 5 sec.) 48°45′00″E.

(iii) "3," Yellow, Conical, Bell 44°09′12″N. (Fl. 5 sec.) 28°39′30″E.

(South of pierhead. To be passed on the south.)

STALIN (VARNA) Approach

All ships proceeding to Stalin (Varna) or Burghaz must contact STALIN Radio Station on leaving a

Black Sea port or the Bosporus; if a pilot is required the exact time of arrival off Cape Kaliakra or Cape Emineh should be given.

Width 1 mile.

Centre line joins the following positions:-

- (i) 43°25′54″N. 28°34′30″E.
- (ii) 43°20′00″N. 28°30′12″E.
- (iii) 43°22′18″N. 28°22′54″E.
- (iv) 43°22′18″N. 28°09′30″E.
- (v) 43°17′12″N. 28°06′48″E.
- (vi) 43°11'42"N. 28°00'00"E.
- (vii) 43°11′00″N. 27°56′00″E.

Thence into harbour.

SULINA Approach

Maximum draught 7 metres.

Pilot is to be embarked at Sulina Mouth and is available day or night.

Width from (i) to (ii) 1.2 miles, thence 1 mile.

Centre line joins the following positions:—

(i) "KILINSK MOUTH", 45°15′48″N. R.W. Spar (Fl. R. 5 sec.) 29°47′54″E.

(ii) "SULINA", B. Spar 45°09′30″N. (Fl. R. 5 sec.) 29°46′18″E.

Thence on the line of SULINA Entrance Leading Lights (301°) into SULINA Canal and so to harbour.

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